

FIG. 1

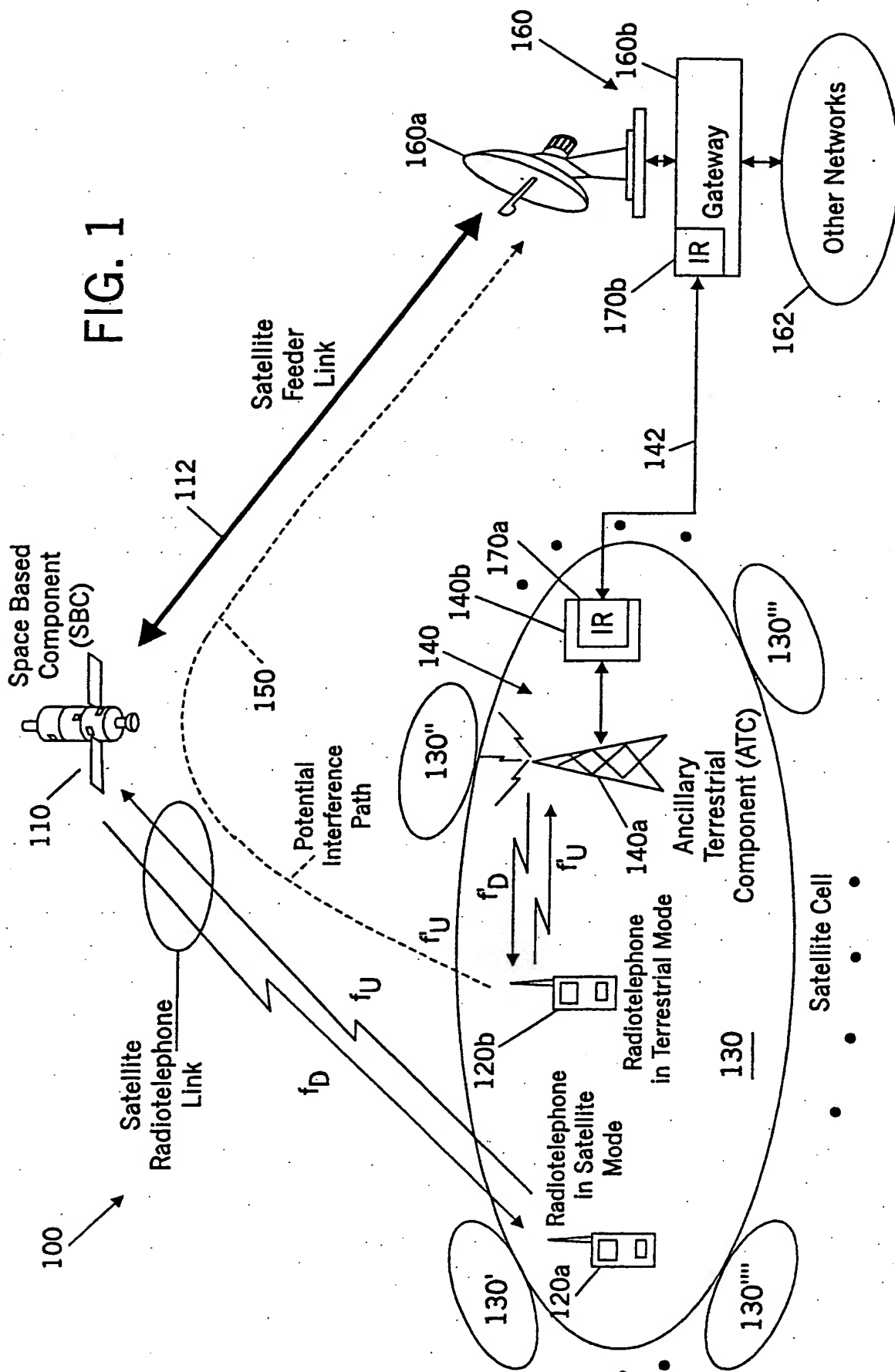


FIG. 2

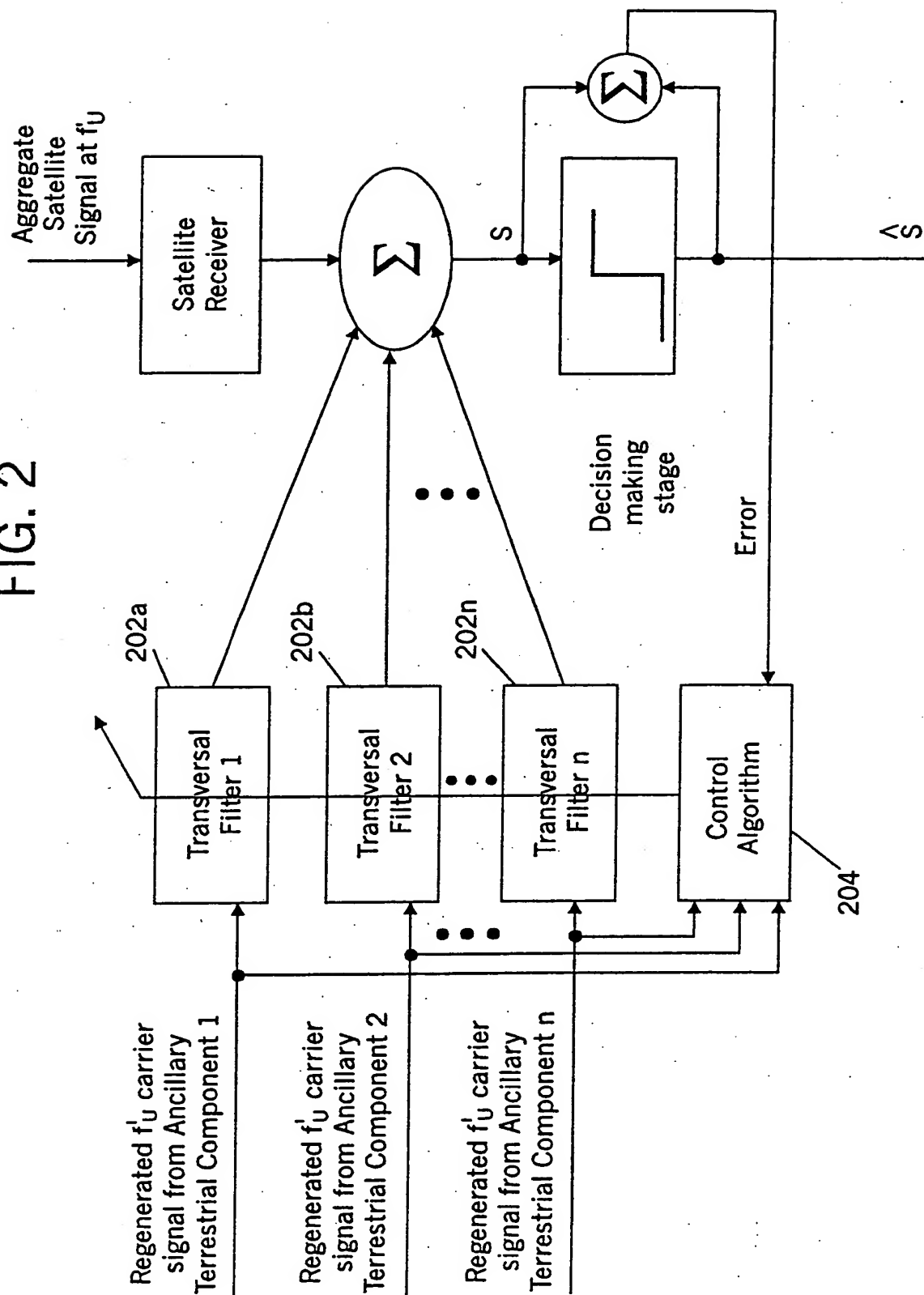


FIG. 3

The diagram shows a frequency spectrum from 1525 MHz to 1660.5 MHz. Key features include:

- Cellular Satellite Forward Link:** Indicated by a satellite icon and an arrow pointing to the spectrum at the lower frequency end.
- GPS/GLONASS Band:** A designated band between approximately 1559 MHz and 1605 MHz.
- Radio Astronomy:** A service area between approximately 1605 MHz and 1613.8 MHz.
- Globalstar:** A service area between approximately 1613.8 MHz and 1622 MHz.
- Iridium:** A service area between approximately 1622 MHz and 1626.5 MHz.
- Cellular Satellite Return Link:** Indicated by a satellite icon and an arrow pointing away from the spectrum at the higher frequency end.

Frequency markers are provided at 1525, 1559, 1605, 1613.8, 1622, 1626.5, and 1660.5 MHz.

	0	1	2	3	4	5	6	7	Full-rate GSM Frame Slot Numbers
Full-rate GSM Frame in TDD Mode									
	TX1	TX2	TX3	TX4	RX1	RX2	RX3	RX4	At ATC 140
	RX				TX				At Radiotelephone 120b

FIG. 4

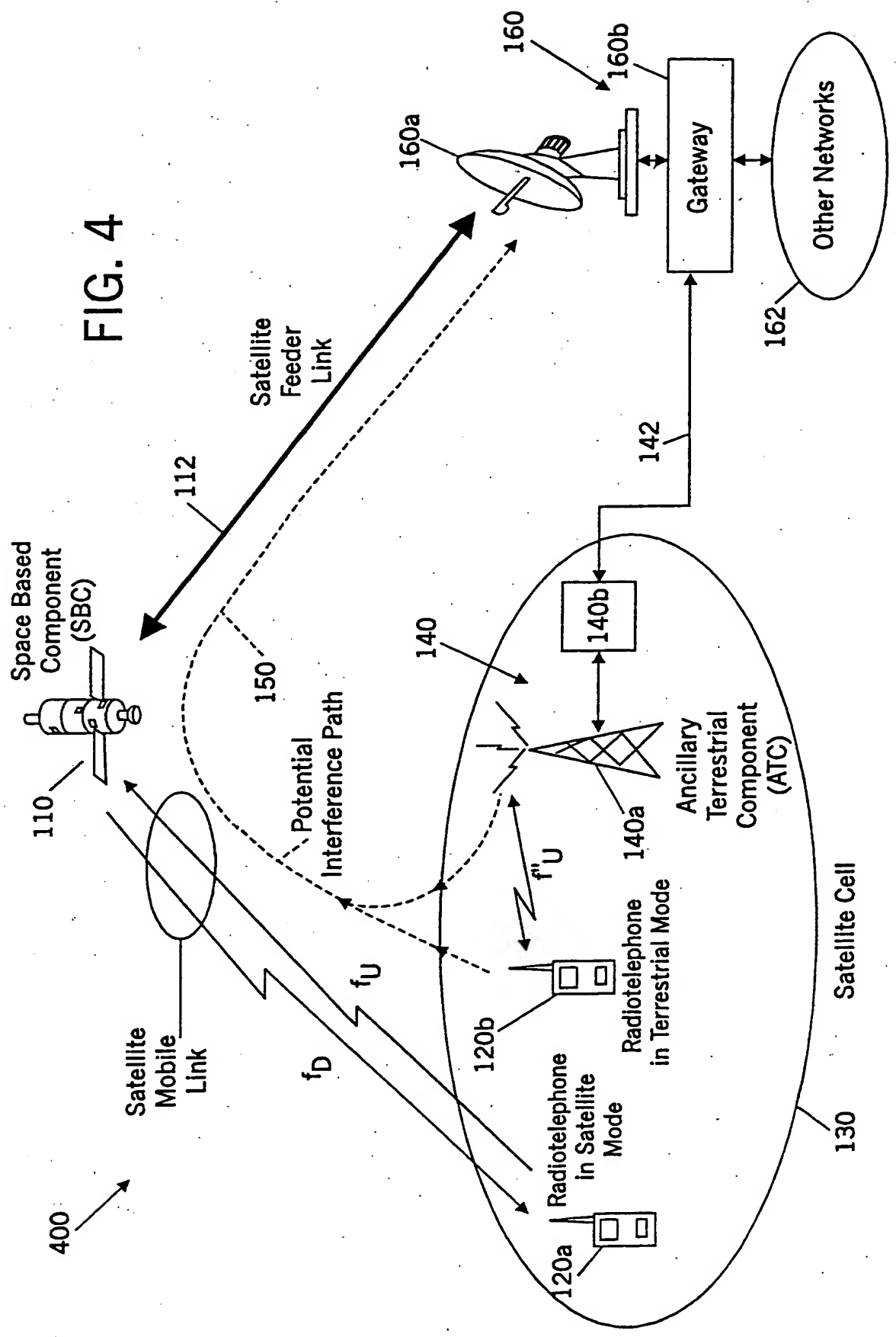


FIG. 6

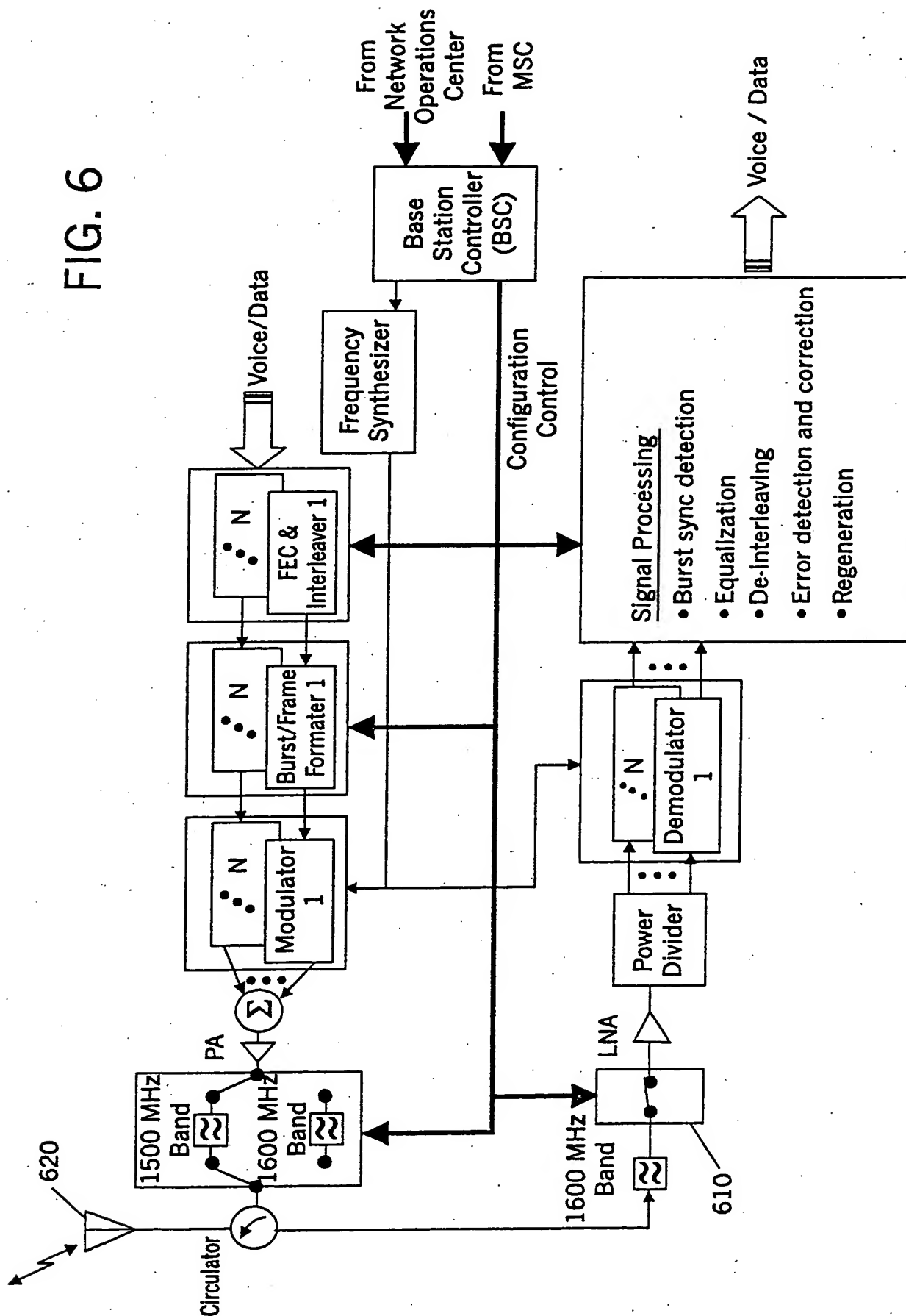
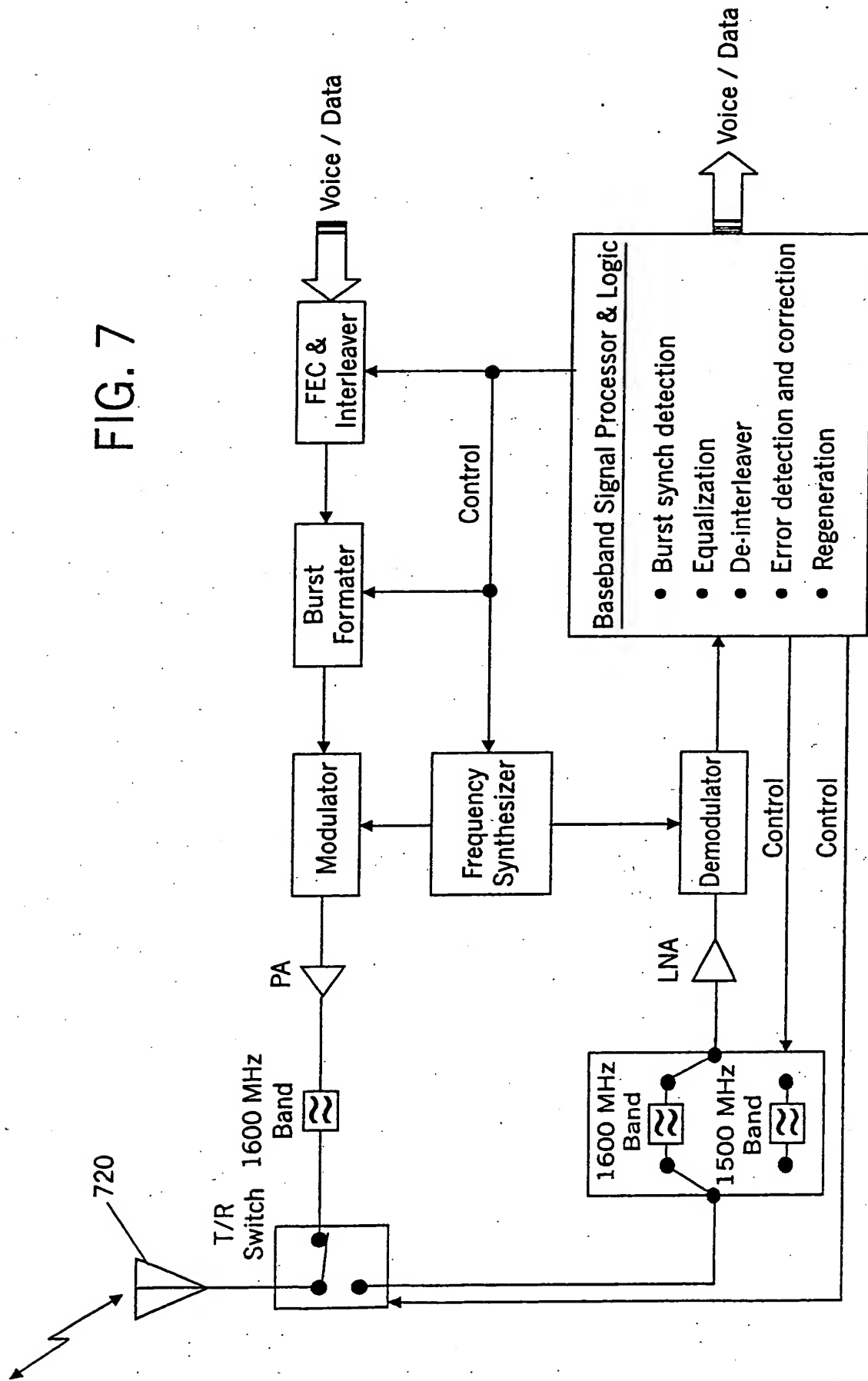


FIG. 7



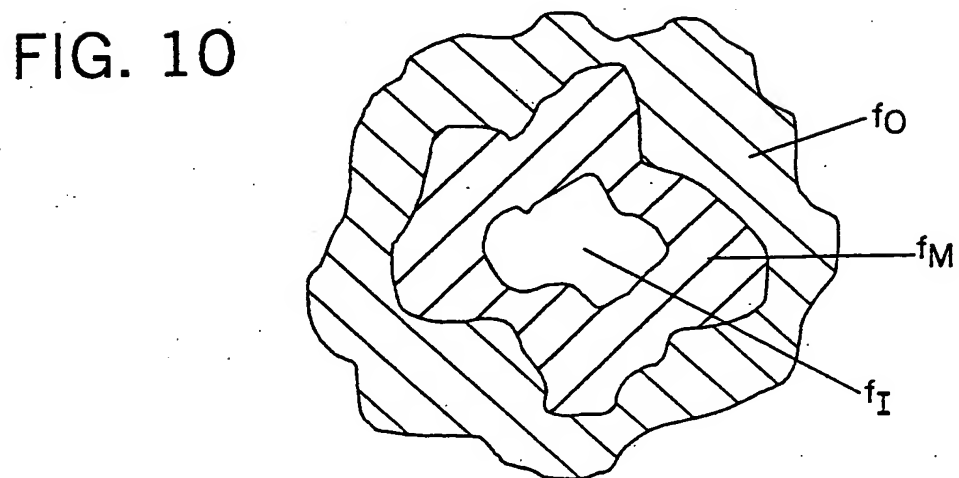
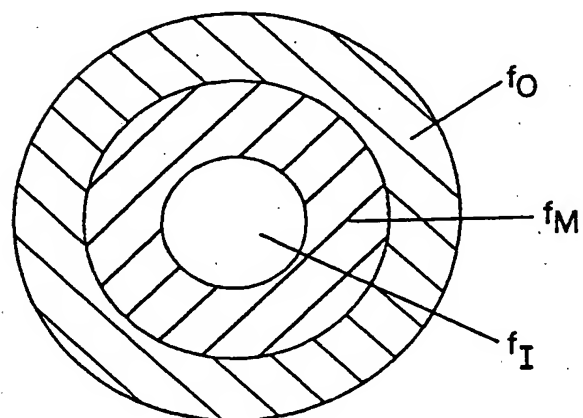
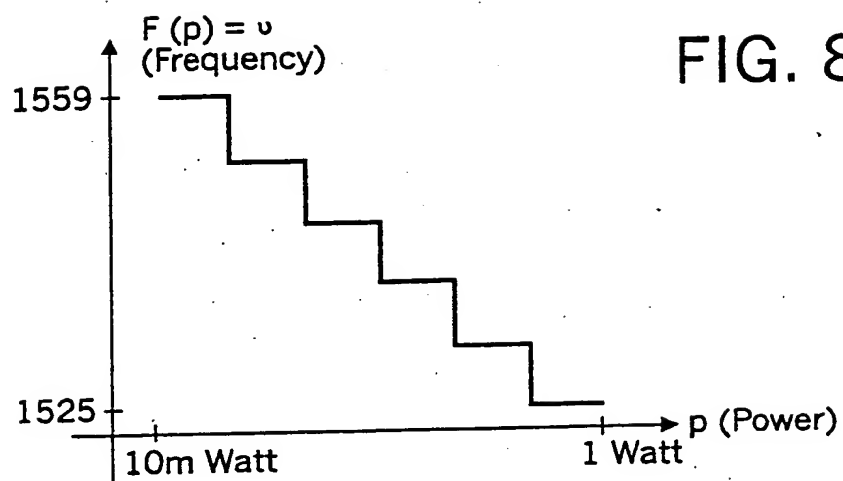


FIG. 11

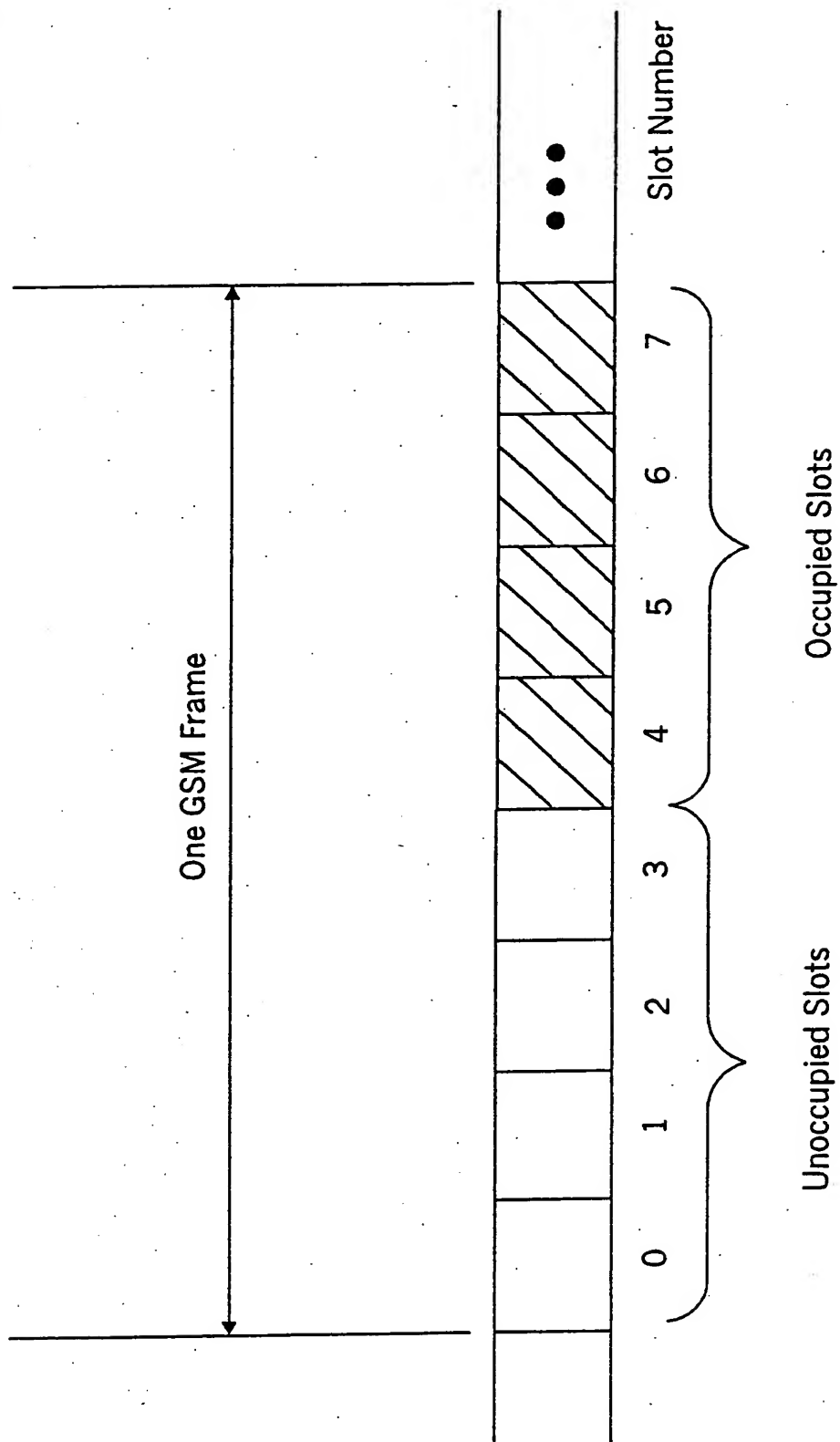


FIG. 12

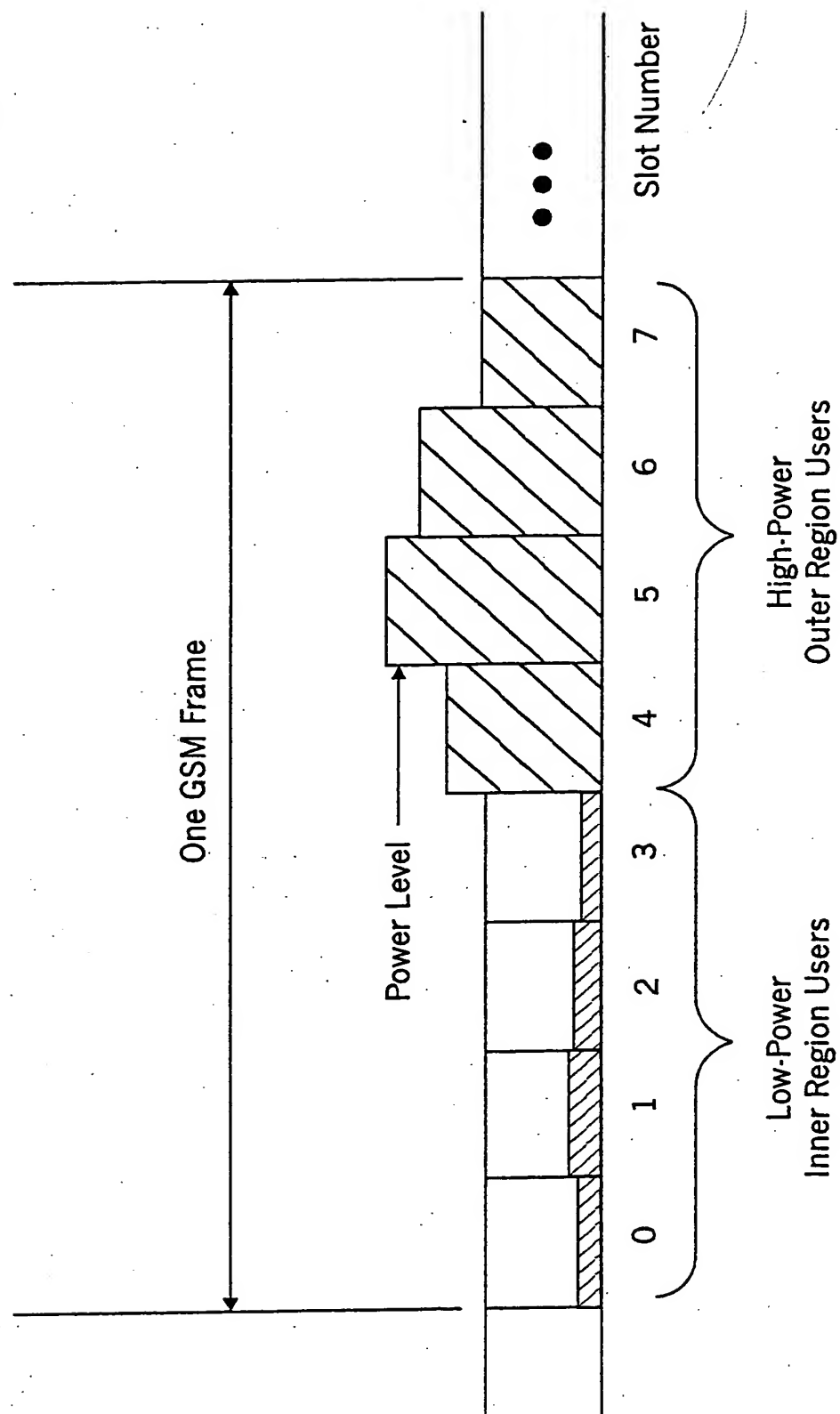


FIG. 13

